No.

Grain Division



7600018

# ATHE UNITED SHAMES OF ANTERIOR

TO ALL TO WHOM THESE PRESENTS SHAME COMES

# Ferry-Morse Seed Company

TUltereas, there has been presented to the

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED NOVEL VARIETY OF SEXUALLY REPRODUCED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, therefore, this certificate of plant variety protection is to grant unto the said applicant(s) and the successors, heirs or assigns of the said applicant(s) for the term of seventeen—years from the date of this grant, subject to the payment of the required fees and periodic replenishment of viable basic seed of the variety in a public repository as provided by LAW, the right to exclude others from selling the variety, or offering it for sale, or reproducing it, r importing it, or exporting it, or using it in producing a hybrid or different siety therefrom, to the extent provided by the Plant Variety Protection Act Tat. 1542, as amended, 7 u.s.c. 2321 et seq.)

BEAN

'Tidal Wave'

In Testimony Wincreot, I have hereunto set my hand and caused the seal of the Plant Variety Protection Office to be affixed at the City of Washington, DC this 19th day of July in the year of our Lord one thousand nine hundred and seventy-six

Fearl L. Beity Secretary of Agriculture

(DATE)

#### UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE GRAIN DIVISION HYATTSVILLE, MARYLAND 20782

APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICATE INSTRUCTIONS: See Reverse VARIETY NAME OR TEMPORARY FOR OFFICIAL USE ONLY DESIGNATION RV NUMBE TIDAL WAVE SNAP BEAN 3. GENUS AND SPECIES NAME 4. FAMILY NAME (Botenical) A.M. Leguminosae BALANCE DUE Phaseolus vulgaris L. 5. DATE OF DETERMINATION \$ \$ 20 August 1970 6. NAME OF APPLICANT(S) 7. ADDRESS (Street and No. or R.F.D. No., City, State, and ZIP TELEPHONE AREA 8. CODE AND NUMBER FERRY-MORSE SEED COMPANY P. O. BOX 100 Dr. George C. Emery, 111 FERRY-MORSE WAY (415)MOUNTAIN VIEW, CALIFORNIA Breeder 94042 967-6973 9. IF THE NAMED APPLICANT IS NOT A PERSON, FORM OF ORGANIZATION: (Corporation, partnership, association, etc.) 10. STATE OF INCORPORATION DATE OF INCOR-PORATION Corporation California 7 April 1969 12. Name and mailing address of applicant representative(s), if any, to serve in this application and receive all papers: Mr. D. V. Brondyke, Executive Vice President Ferry-Morse Seed Company P. O. Box 100, 111 Ferry-Morse Way Mountain View, California 94042 13. CHECK BOX BELOW FOR EACH ATTACHMENT SUBMITTED: [X] 13A. Exhibit A, Origin and Breeding History of the Variety (See Section 52 of the Plant Variety Protection Act.) [X] 13B. Exhibit B, Botanical Description of the Variety X 13C. Exhibit C, Objective Description of the Variety X 13D. Exhibit D, Data Indicative of Novelty [X] 13E. Exhibit E, Statement of the Basis of Applicant's Ownership 14A. Does the applicant(s) specify that seed of this variety be sold by variety name only as a class of certified seed?

(See Section 83(a), (If "Yes," answer 14B and 14C below.) YES X NO 14B. Does the applicant(s) specify that this variety be 14C. If "Yes," to 14B, how many generations of production limited as to number of generations? beyond breeder seed? YES X NO FOUNDATION REGISTERED CERTIFIED The applicant declares that a viable sample of basic seed of this variety will be deposited upon request before issuance of a certificate and will be replenished periodically in accordance with such regulations as may be applicable. The undersigned applicant(s) of this sexually-reproduced novel plant variety believes that the variety is distinct, uniform, and stable as required in Section 41 and is entitled to protection under the provisions of Section 42 of the Plant Variety Protection Act. Applicant is informed that false representation herein can jeopardize **⊉**nd result

(SIGNATURE OF APPLICANT)

VARIETY: E4202 (formerly 1C-77M(W)Ms(C)Ms (formerly 1C-X81Ms#2(W)MsAG (GH)Ms(C)2(W)B(GH)Ms))

Exhibit A: Origin and Breeding History of the Variety

 $\underline{\text{E4202}}$  was selected as a single plant selection, involving the pedigree method of breeding, from a cross (1C-X81) made in 1966 between the pedigreed line,  $\underline{59 \times 320 \text{AMs}(\text{H})4(\text{W})A(\text{C})\text{Ms}}$  (a sister line of  $\underline{\text{Rainier}}$ ) as the seed parent and  $\underline{\text{Avalanche}}$  as the pollen parent.

Seed from five  $F_1$  plants with dark green, round pods was massed to produce the  $F_2$  generation;  $F_3$  seed from the  $F_2$  plants was bulkmassed without selection. Thirty-seven  $F_3$  single plants were selected in 1968 for their dark pod color and productivity; the  $F_3$  progeny was noted generally to have short pods and be segregating for degrees of fiber content. The  $F_5$  seed from the  $F_4$  progeny row of the "AG"  $F_3$  selection was bulk-massed. Single plant selections were made in each of the next 2 consecutive generations ( $F_6$  and  $F_7$ ) for improved plant habit and pod length. The seed from the  $F_8$  plants was bulk-massed.

The plants in the F9 progeny were recognized to have distinct variety potential because of their yield potential; straight, smooth, dark green pods; and upright plant habit. The line was redesignated as 1C-77. However, there was distinct segregation occurring for short to medium pod length and round to oval pods; only seed from single F9 plants was harvested.

The F $_{10}$  progeny row of 17 plants from the "M" selection of the F $_{9}$  generation maintained the desired level of yield ability; upright plant habit; dark, straight, smooth pods and was uniform for a medium pod length and round pod shape. One plant was noted to have some leaf variegation. Seed of the F $_{10}$  plants was bulk-massed.

No segregation of off types was observed among approximately 500 plants in the  $F_{11}$  generation. The decision to increase this line as a new variety was decided on August 23, 1973.

The  $F_{12}$  progeny of approximately 3500 plants contained 5 "flat-podded" off type plants. Fifty  $F_{12}$  plants were inoculated with BV-1A virus, all plants were resistant.

VARIETY: <u>E4202</u> (from 1C-77M(W)Ms(C)Ms (from 1C-X81Ms#2(W)MsAG(GH)Ms (C)2(W)B(GH)Ms))

#### Exhibit B: Botanical Description of the Variety

Seed germination and emergence are rapid, early seedling growth is vigorous. Time of flowering is one to two days earlier than Tendercrop. The period of flowering is quite concentrated with many flowers opening at the same time. The pods attain their mature diameter 2 to 3 days earlier than Tendercrop, but develop their seed and sidewall fiber at the same rate as Tendercrop.

Plants are determinate, bush, erect, medium tall, with a medium narrow spread; the mature plant is slightly shorter and narrower than Tendercrop. The foliage color is darker green, but similar in pubescence and texture to Tendercrop. The leaflets are deltoid ovate, acriminate, with rounded or truncate bases. Inflorescences arising from the apex and leaf acils contain 4 to 8 white flower buds. Pods are borne medium to high in the plant and only occasionally touch the soil.

The stringless pods are 11 to 16 cm in length, round to slightly creaseback, 10 mm width (suture to suture), 12 mm thickness. The neck (4 cm from stem attachment to center of first seed) and spur (16 mm) are medium long. The pod surface is smooth and slightly pubescent. Pod color is a medium dark blue green. Compared to Tendercrop, the pods average a centimeter shorter, are slightly less creaseback and have less of a yellow hue with a bluer green color.

The seeds are white, slightly oval in cross-section, oblong, and are similar in shape and size to Tendercrop.

EXHIBIT C

INSTRUCTIONS: See Reverse.

#### UNITED STATES DEPARTMENT OF AGRICULTURE

AGRICULTURAL MARKETING SERVICE

GRAIN DIVISION
HYATTSVILLE, MARYLAND 20782

**OBJECTIVE DESCRIPTION OF VARIETY** 

BEAN (PHALEOLUS VULGARIS)

NAME OF APPLICANT(S) FOR OFFICIAL USE ONLY PVPO NUMBER 1600018 ADDRESS (Street and No. or R.F.D. No., City, State, and ZIP Code) VARIETY NAME OR TEMPORARY DESIGNATION E4202 Place the appropriate number that describes the varietal character of this variety in the boxes below. Place a zero in first box (c.g. 0 8 9 or 0 9) when number is either 99 or less or 9 or less. 1. TYPE: 1 1 = SNAPBEAN 2 = GREEN SHELL 3 = DRY EDIBLE 4 = MULTIPURPOSE 2. SEASON AND REGION OF ADAPTABILITY IN THE U.S.: 2 1 = SPRING 2 = SUMMER 3 = FALL 4 = WINTER Grows best during: 1 = NORTHWEST 2 = NORTHCENTRAL 3 = NORTHEAST 6 4 = SOUTHEAST Best adapted in: 5 ≈ SOUTHWEST 6 = MOST REGIONS MATURITY (Days from seeding to first harvest): 3 | 5. GREEN PODS GREEN SHELLS DRY SEEDS 1 1 NO. DAYS EARLIER THAN ..... 1 = TENDERCROP 2 = KENTUCKY WONDER 3 = KINGHORN WAX 6 = DWARF HORTI-4 = WHITE KIDNEY 5 = MICHELITE 62 4 7 NO. DAYS LATER THAN ------7 = BUSH BLUE LAKE 8 = OTHER (Specify) 4. PLANT: T DETERMINATE, ERECT BUSH 1 2 = DETERMINATE, SPRAWLING BUSH 3 = DETERMINATE, SEMIPOLE 4 = INDETERMINATE, POLE 0 3 8 CM. HEIGHT OR LENGTH OF VINE FROM PRIMARY LEAF NODE 0. 0 5 4 4 CM. SPREAD NUMBER PRIMARY BRANCHES PER MAIN STALK NUMBER INTERNODES ON MAIN STALK BETWEEN PRIMARY LEAF AND BASE OF 0 6 Branching habit: 1 = COMPACT 2 = OPEN TERMINAL INFLORESCENCE 0  $1\mid$  CM. LENGTH OF FIRST INTERNODE ABOVE PRIMARY LEAF 0 7 MM. STALK DIAMETER ABOVE FIRST TRIFOLIATE LEAF Main stalk: 1 = BRITTLE 2 = WIREY 1 1. STOUT 2. TH IN Flower position: 1 = LOW, CONCENTRATED 2 = HIGH, CONCENTRATED 3 = SCATTERED2 Pod Position: S. LEAVES: 1 1 = SMOOTH 1 2 = WRINKLED 2 1 = DULL 2 = GLOSSY Thickness: 1 = THIN 2 = MEDIUM 3 = THICK CM. PETIOLE LENGTH 1 = SMALL (Earliwax) 2 = MEDIUM 3 ≈ LARGE (Tendercrop) 14 (To basal leaflets of first trifoliate leaf) 2 Tip shape of center leaflet: 1 = ROUNDED 3 = SHARP POINTED 2 = TAPER POINTED 2 PUBESCENCE - Dorsal:

2 = SLIGHT

2 = MEDIUM GREEN

3 = CONSIDERABLE

3 = DARK GREEN (Bush Blue Lake)

4

1 = NONE

2

PUBESCENCE - Ventral:

Color: 1 = LIGHT GREEN (Bountiful)

#### INSTRUCTIONS

GENERAL: Send an original copy of the application, exhibits and \$250.00 fee to U.S. Dept. of Agriculture, Agricultural Marketing Service, Grain Division, 6525 Belcrest Road, Hyattsville, Maryland 20782. (See Section 180.175 of the regulations and rules of practice.) Retain one copy for your files. All items on the face of the form are self-explanatory unless noted below.

#### ITEM

- Insert the date the applicant determined that he had a new variety based on the definition in Section 41 (a) of the Act and decision is made to increase the seed.
- 13a First, give the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method. Second, give the details of subsequent stages of selection and multiplication. Third, indicate the type and frequency of variants during reproduction and multiplication and state how these variants may be identified. Fourth, provide evidence on stability.
- 13b First, give any special characteristics of the seed and of the plant as it passes through the seedling stage, flowering stage and the fruiting stage. Second, describe the mature plant and compare it with a similar commercial variety grown under the same conditions, and indicate the differences.
- 13c A supplemental form will be furnished by the PVPO to describe in detail a variety for each kind of seed.
- Provide complete data indicative of novelty. Seed and plant specimens or photographs of seed and plant comparisons clearly indicating novelty may be submitted. Seeds submitted may be sterile.
  - 13e Indicate whether applicant is the actual breeder, the employer of the breeder, the owner through purchase or inheritance, etc.

VARIETY: E4202 (formerly 1C-77M(W)Ms(C)Ms (formerly 1C-X81Ms#2 (W) MsAG(GH)Ms(C)2(W)B(GH)Ms))

## Exhibit D: <u>Data Indicative of Novelty</u>

E4202 most closely resembles the variety Early Gallatin. It is distinct from Early Gallatin in plant type by having a narrower bush, a greater number of primary branches on the main stalk, a narrower stalk diameter above the first trifoliate leaf, and a distinctly darker green foliage. Its pods differ from the pods of Early Gallatin by being shorter, wider from suture to suture, and containing less seed per pod.

	<u>E4202</u>	Early <u>Gallatin</u>	<u>d</u>	$\frac{\mathbf{s}}{\mathbf{d}}$
Plant width	43.9 cm	57.6 ст	14.5	2.36
No primary branches on main stalk	4.5	3.4	1.1	0.43
Stalk diameter above first trifoliate leaf	6.7 mm	7.6 mm	0.9	0.31
Pod length	15.6 cm	16.4 cm	0.8	0.32
Pod width from suture to suture	10.8 mm	10.1 mm	0.7	.15
No. seed/pod	6.0	6.7	0.7	.21

Measurements were made under field trial conditions at Columbus, Wisconsin. The seed was planted June 24, 1974, and the measurements were made September 15, 1974. Each comparison represents the mean of 10 measurements.

XHTR.	IIK		
lant	Variety	Protection	Application
lo:			

### ASSIGNMENT

I,, agree and hereby					
do transfer and assign to FERRY-MORSE SEED COMPANY all of my rights,					
title, and interest in and to that certain variety namely,					
Snap Bean, TIDAL WAVE					
for which application for Plant Variety Protection Certificate has been					
filed. This agreement shall be binding on my administrators, successors					
and assigns.					
In Witness Whereof, I have executed this agreement this					
20 day of October 1975.					

BREEDER

George & Freeze

8

ASSIGNMENT OF INTELLECTUAL PROPERTY

WHEREAS, HARRIS MORAN SEED COMPANY, a corporation duly organized and

existing under the laws of the State of Maryland, having its principal place of business at 4511

Willow Road, Suite 3, Pleasanton, California 94588 ("Assignor"), has, pursuant to that certain

Bill of Sale and Assignment dated as of June 30, 1997, transferred to FERRY-MORSE SEED

COMPANY (CALIFORNIA), a corporation duly organized and existing under the laws of the

State of California, having its principal place of business at 555 Codoni Avenue, P.O. Box 4938,

Modesto, California 95352-4938 ("Assignee"), all of the intellectual property Assignor had

adopted, used and was using as of the effective date of this Assignment, including without

limitation, the intellectual property represented by the United States Plant Variety Protection

Certificates of Assignor identified on Schedule A hereto (collectively, the "Property"); and

WHEREAS, on the date hereof, Assignee has changed its name to "Harris Moran Seed

Company";

NOW, THEREFORE, effective by this instrument as of the close of business on

June 30, 1997, and for good and valuable consideration, receipt of which is hereby

acknowledged, Assignor hereby assigns to Assignee any and all right, title and interest

worldwide in and to the Property and any and all recordations thereof, including, but not limited

to, the use of the Property in any manner, all benefit of any and all prior use of the Property, and

any and all rights to initiate claims or proceedings for past, present or future infringements of

Assignor's rights, title and interest in and to the Property.

Dated: as of June 30, 1997

HARRIS MORAN SEED COMPANY

NEWY01A:171511:1:09/26/97 26757-1

UIUUUFA

**ENDORSED** 

FILED

## CERTIFICATE OF AMENDMENT

OF THE

# ARTICLES OF INCORPORATION

In the office of the Secretary of State of the State of California

JUN 3 0 1997

OF

FERRY-MORSE SEED COMPANY (CALIFORNIA) (a California corporation)

To the Secretary of State State of California

Pursuant to the provisions of the General Corporation Law of the State of California, the undersigned officers of FERRY-MORSE SEED COMPANY (CALIFORNIA), a California corporation (the "Corporation"), do hereby certify as follows:

- 1. The name of the Corporation is Ferry-Morse Seed Company (California).
- 2. Article One of the Corporation's Articles of Incorporation, which relates to the name of the Corporation, is hereby amended in its entirety to read as follows:

The name of this Corporation is: One. HARRIS MORAN SEED COMPANY.

- The amendment herein provided for has been approved by the Corporation's 3. Board of Directors.
- 4. The amendment herein provided for was approved by the written consent of the Corporation's sole shareholder in accordance with the provisions of Section 902 of the California General Corporation Law. The total number of outstanding shares of the corporation

IN WITNESS WHEREOF, each of the undersigned does hereby declare under the penalty of perjury that he or she signed the foregoing Certificate of Amendment as of June 30, 1997, in the Town of Modesto, State of California, in the official capacity set forth beneath his or her signature and that the statements set forth in this certificate are true of his or her own knowledge.

Yves Queste, President

Helen Andritsakis, Secretary



SECRETARY OF STATE



I, *BILL JONES*, Secretary of State of the State of California, hereby certify:

That the attached transcript has been compared with the record on file in this office, of which it purports to be a copy, and that it is full, true and correct.

> IN WITNESS WHEREOF, I execute this certificate and affix the Great Seal of the State of California this

> > JUN 3 0 1997



Fill Ins

Secretary of State

# UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE GRAIN DIVISION HYATTSVILLE, MARYLAND 20782

INSTRUCTIONS: See Reverse.

#### **OBJECTIVE DESCRIPTION OF VARIETY**

BEAN (PHALEOLUS VULGARIS)

NAME OF APPLICANT(S)	FOR OFFICIAL USE ONLY			
ADDRESS (Street and No. or R.F.D. No., City, State, and ZIP Code)	PVPO NUMBER			
Accordance to the or K.F.D. No., City, State, and ZIP Code)	1600018			
	VARIETY NAME OR TEMPORARY DESIGNATION			
	E4202			
Place the appropriate number that describes the varietal character of this variety in the boxes below	ow.			
Place a zero in first box (e.g. 0 8 9 or 0 9) when number is either 99 or less or 9 or less.				
1. TYPE:				
1 1 = SNAPBEAN 2 = GREEN SHELL 3 = DRY EDIBLE 4 = M	ULTIPURPOSE			
2. SEASON AND REGION OF ADAPTABILITY IN THE U.S.:	<del></del>			
2 Grows best during: 1 = SPRING 2 = SUMMER 3 = FALL 4 = WINTER				
6 Best adapted in: 1 = NORTHWEST 2 = NORTHCENTRAL 3 = NORT 5 = SOUTHWEST 6 = MOST REGIONS	HEAST 4 = SOUTHEAST			
3. MATURITY (Days from seeding to first harvest):				
5 3 GREEN PODS GREEN SHELLS	DRY SEEDS			
1 NO. DAYS EARLIER THAN 1 ) 1 = TENDERCROP 2 = KEN	ITUCKY WONDER 3 = KINGHORN WAY			
4 = WHITE KIDNEY 5 = MIC	TTUCKY WONDER 3 = KINGHORN WAX HELITE 62 6 = DWARF HORTI -			
4 NO. DAYS LATER THAN 7 7 = BUSH BLUE LAKE 8 = OTH				
4. PLANT:				
1 = DETERMINATE, ERECT BUSH 2 = DETERMINATE, SPE 3 = DETERMINATE, SEMIPOLE 4 = INDETERMINATE, P				
0 3 8 CM. HEIGHT OR LENGTH OF VINE FROM PRIMARY LEAF NODE				
0 0 5 NUMBER PRIMARY BRANCHES PER MAIN STALK	CM. SPREAD			
1 Branching habit: 1 = COMPACT 2 = OPEN 0 6	NUMBER INTERNODES ON MAIN STALK BETWEEN PRIMARY LEAF AND BASE OF TERMINAL INFLORESCENCE			
O 1 CM LENGTH OF SUPER WATERWAY				
0 1 CM. LENGTH OF FIRST INTERNODE ABOVE PRIMARY LEAF	MM. STALK DIAMETER ABOVE FIRST TRIFOLIATE LEAF			
Main stalk: 1 = BRITTLE 2 = WIREY 1 1. STOUT 2. THIN				
2 Flower position:				
2 Pod Position: 2 = HIGH, CONCENTRATED 2 = HIGH, CONCENTRATE	D 3 = SCATTERED			
5. LEAVES:				
1 1 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	ickness: 1 = THIN 2 = MEDIUM 3 = THICK			
2 Size: 1 = SMALL (Earliwax) 2 = MEDIUM 3 = LARGE (Tendercrop) 1/4 CI	M. PETIOLE LENGTH			
	o basal leaflets of first trifoliate leaf)			
	RP POINTED			
2 PUBESCENCE - Dorsal:				
PUBESCENCE - Ventral:	NSIDER ABLE			
Color: 1 = LIGHT GREEN (Bountiful) 2 = MEDIUM GREEN 3 = DARK GREEN (B	ush Blue Lake)			

10. ANTHOCYANIN: (1 = Absent 2 = Present):					
1	FLOWERS 1 STEMS 1 PODS		1 SEEDS	1 LEAVES	
11. DISEASE RESISTANCE (0 = Not tested; 1 = Susceptible; 2 = Resistant):					
0	RUST (Specify race)	0	ANGULAR LEAF SPOT		
0	BACTERIAL WILT	2	COMMON BEAN MOSAIC		
0	ANTHRACNOSE	0	YELLOW BEAN MOSAIC	·	
0	SOUTHERN BEAN MOSAIC	0	FUSARIUM ROOT ROT		
0	CURLY TOP	2	N.Y. 15 BEAN MOSAIC		
0	POWDERY MILDEW	0	BEAN MOSAIC VIRUS 4		
0	HALO BLIGHT	0	FUSCOUS BLIGHT		
0	ALFALFA MOSAIC VIRUS	0	ALFALFA MOSAIC VIRUS 2		
0	POD MOTTLE VIRUS	0	RED NODE VIRUS		
0	ROOT KNOT NEMATODE	0	OTHER (Specify)		
12. 1	INSECT RESISTANCE: (0 = Not tested; 1 = Susceptible; 2 = Re	esistant	)		
0	APHIDS	0	LEAF HOPPERS		
0	POD BORER	0	LYGUS		
0	THRIPS	0	WEAVILS		
0	SEED CORN MAGGOT	0	OTHER (Specify)		
13. PHYSIOLOGICAL RESISTANCE: (0 = Not tested; 1 = Susceptible; 2 = Resistant)					
0	HEAT 0 COLD 0 DROI	ÚGHT	O OTHER (Specify)		

REFERENCES: The following publications may be used as a reference in completing this form:

- 1. Beans of New York. Vol. 1 Part II of Vegetables of New York. U.P. Hedrick et al. J. B. Lyon Company, Albany, N.Y. 1931.
- 2. Yarnell, S. H., Cytogenetics of the Vegetable Crops IV. Legumes. Bot. Rev. 31:247 330. 1965.
- 3. USDA Yearbook of Agriculture. 1937.

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COLOR: Nickerson's or any recognized color fan may be used to determine the colors.

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